AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

I.   <u>LISTING OF CLAIMS:</u>

1.   (currently amended): A method of executing applets, comprising:

receiving user selection of ~~one or more~~ <u>a plurality of</u> applets;

generating separate windows for each selected applet; and

<u>an application program</u> executing each applet in a separate window.

2.   (original): The method of claim 1, wherein one applet may be selected multiple

times.

3.   (original): The method of claim 1, further comprising enabling each window to be

resized.

4.   (original): The method of claim 1, further comprising enabling each window to be

repositioned.

5.   (original): The method of claim 1, further comprising enabling each window to be

minimized.

6.   (original): The method of claim 1, further comprising enabling each window to be

maximized.

7.   (original): The method of claim 1, further comprising enabling each window to

overlap one or more other windows.

8.   (original): The method of claim 1, further comprising enabling the windows to

cascade.

9.   (original): The method of claim 1, further comprising enabling the windows to be

tiled.

10.   (original): The method of claim 1, further comprising loading a webtop applet

into a browser window.

11.   (original): The method of claim 1, further comprising loading a webtop applet

into a Java application.

12.   (original): The method of claim 1, further comprising executing a webtop applet

to display a list of available applets from which users can select.

13.   (original): The method of claim 1, further comprising generating a JInternal frame

for each selected applet.

14.   (original): The method of claim 1, wherein separate windows are generated for

applets selected from a toolbar.

15.   (currently amended): An apparatus for executing applets, comprising:

    a client computer having a data store coupled thereto, wherein the data store stores data;

    a server computer having a data store coupled thereto, wherein the data store stores data,

and connected to the client computer via a network; and

    one or more computer programs, performed by the computers, for receiving user

selection of one or more a plurality of applets; generating separate windows for each selected

applet; and an application program executing each applet in a separate window.

16.   (original): The apparatus of claim 15, wherein one applet may be selected

multiple times.

17.   (original): The apparatus of claim 15, further comprising enabling each window to

be resized.

18.   (original): The apparatus of claim 15, further comprising enabling each window to

be repositioned.

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19.   (original): The apparatus of claim 15, further comprising enabling each window to be minimized.

20.   (original): The apparatus of claim 15, further comprising enabling each window to be maximized.

21.   (original): The apparatus of claim 15, further comprising enabling each window to overlap one or more other windows.

22.   (original): The apparatus of claim 15, further comprising enabling the windows to cascade.

23.   (original): The apparatus of claim 15, further comprising enabling the windows to be tiled.

24.   (original): The apparatus of claim 15, further comprising loading a webtop applet into a browser window.

25.   (original): The apparatus of claim 15, further comprising loading a webtop applet into a Java application.

26.   (original): The apparatus of claim 15, further comprising executing a webtop

applet to display a list of available applets from which users can select.

27.   (original): The apparatus of claim 15, further comprising generating a JInternal

frame for each selected applet.

28.   (original): The apparatus of claim 15, wherein separate windows are generated for

applets selected from a toolbar.

29.   (currently amended): An article of manufacture comprising a program storage

medium readable by a computer and embodying one or more instructions executable by the

computer for executing applets, comprising:

        receiving user selection of one or more a plurality of applets;

        generating separate windows for each selected applet; and

        an application program executing each applet in a separate window.

30.   (original): The article of manufacture of claim 29, wherein one applet may be

selected multiple times.

31.   (original): The article of manufacture of claim 29, further comprising enabling

each window to be resized.

32.   (original): The article of manufacture of claim 29, further comprising enabling

each window to be repositioned.

33.   (original): The article of manufacture of claim 29, further comprising enabling

each window to be minimized.

34.   (original): The article of manufacture of claim 29, further comprising enabling

each window to be maximized.

35.   (original): The article of manufacture of claim 29, further comprising enabling

each window to overlap one or more other windows.

36.   (original): The article of manufacture of claim 29, further comprising enabling the

windows to cascade.

37.   (original): The article of manufacture of claim 29, further comprising enabling the

windows to be tiled.

38.   (original): The article of manufacture of claim 29, further comprising loading a

webtop applet into a browser window.

39.   (original): The article of manufacture of claim 29, further comprising loading a

webtop applet into a Java application.

40.   (original): The article of manufacture of claim 29, further comprising executing a

webtop applet to display a list of available applets from which users can select.

41.   (original): The article of manufacture of claim 29, further comprising generating a

JInternal frame for each selected applet.

42.   (original): The article of manufacture of claim 29, wherein separate windows are

generated for applets selected from a toolbar.

43.   (withdrawn): A webtop applet, comprising a JInternal frame holding an applet,

wherein the JInternal frame holding the applet is extrapolated from a JInternal frame holding a

document, and wherein the extrapolated JInternal frame holding the applet creates a windowing

desktop.

44.   (withdrawn): The webtop applet of claim 43, wherein the webtop applet is

included within body tags of a HTML document.

45.   (withdrawn): The webtop applet of claim 43, wherein the webtop applet is

included within a Java application.

46.   (new): A method of executing applets, comprising:

opening a viewer to allow a user to select a plurality of applets;

generating a separate window within the viewer for each selected applet; and

executing each of the selected applets in the separate window within the viewer.

47.   (new): The method according to claim 46, wherein said viewer is a web browser.

48.   (new): The method according to claim 47, wherein said plurality of applets are

positioned within a single webpage of the web browser.

49.   (new): The method according to claim 46, wherein said viewer is an applet

viewer.

50.   (new): The method according to claim 46, wherein said viewer is a webtop applet

viewer.

51.   (new): The method according to claim 46, wherein said plurality of applets are

positioned within a single viewer window.

52.   (new): The method according to claim 46, wherein said plurality of applets are

executed from within a user application.

53.   (new): The method according to claim 1, further comprising launching the

application program to provide a user with a list of available applets from which the user can

select the applets.

54.   (new): The method according to claim 1, wherein the application program is a

user application program.

55.   (new): The method according to claim 1, wherein said application program

generates separate windows for the selected applets within a window of the application program.

56.   (new): The method according to claim 1, wherein all of said windows for said

selected applets are generated within display space defined for the application program.